Figure 1

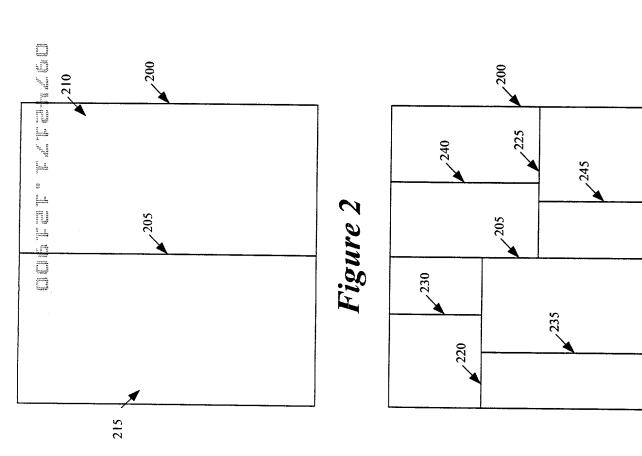


Figure 3

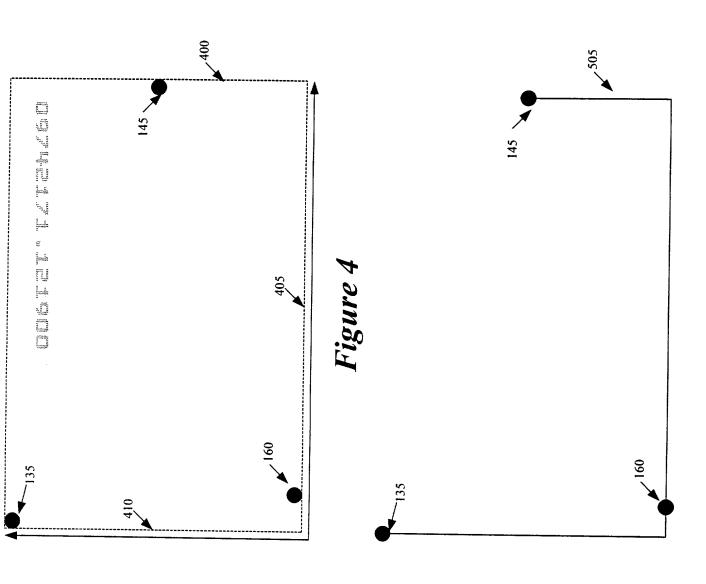
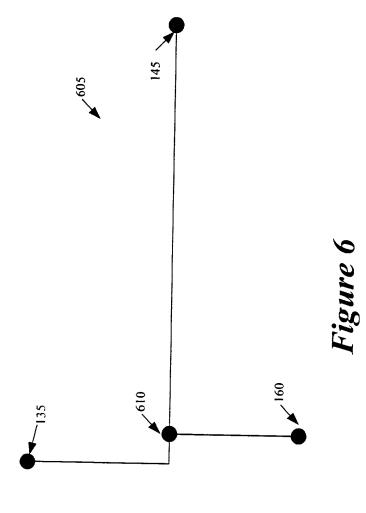


Figure 5



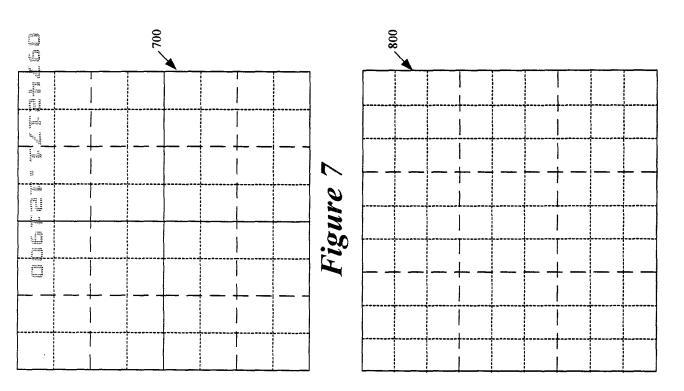
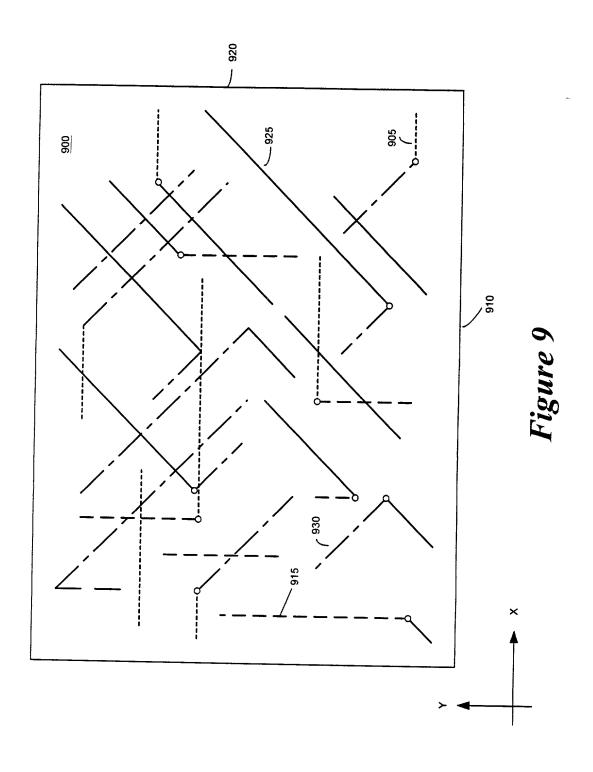


Figure 8



6.

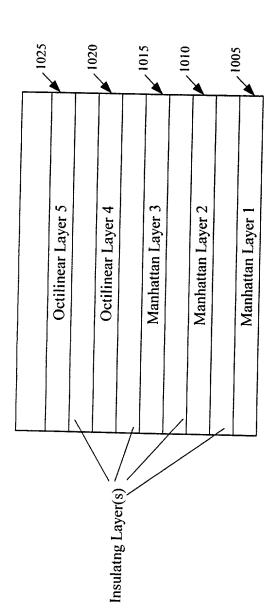


Figure 10

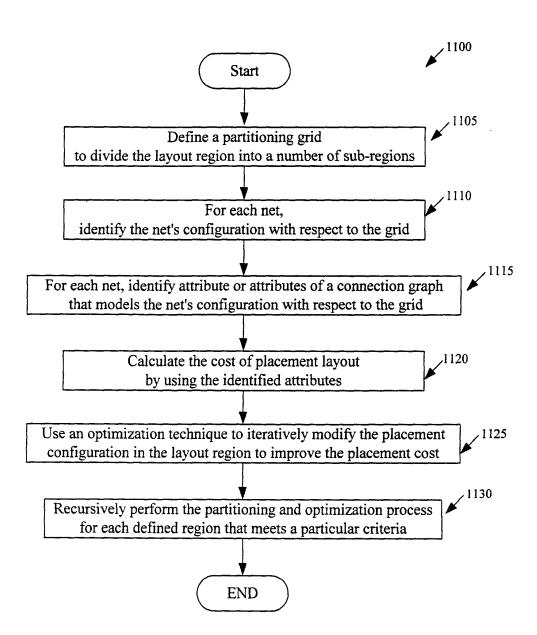


Figure 11

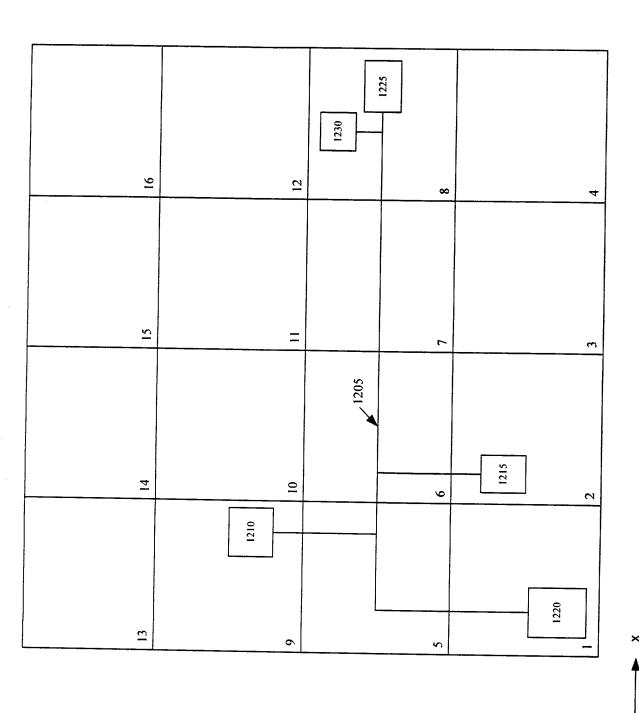


Figure 12

Figure 13 /1305

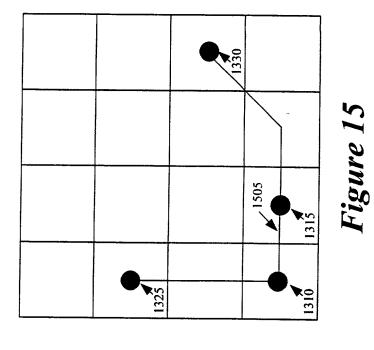
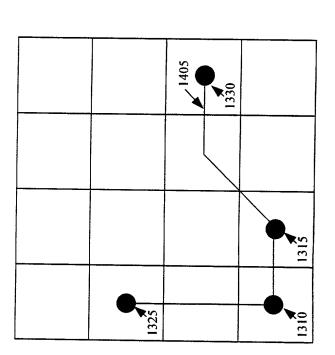
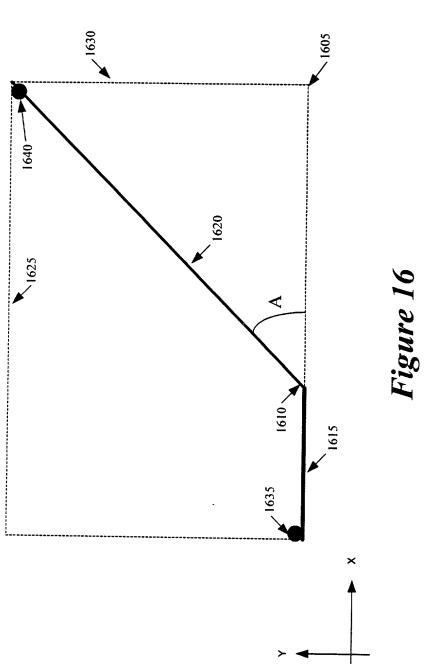
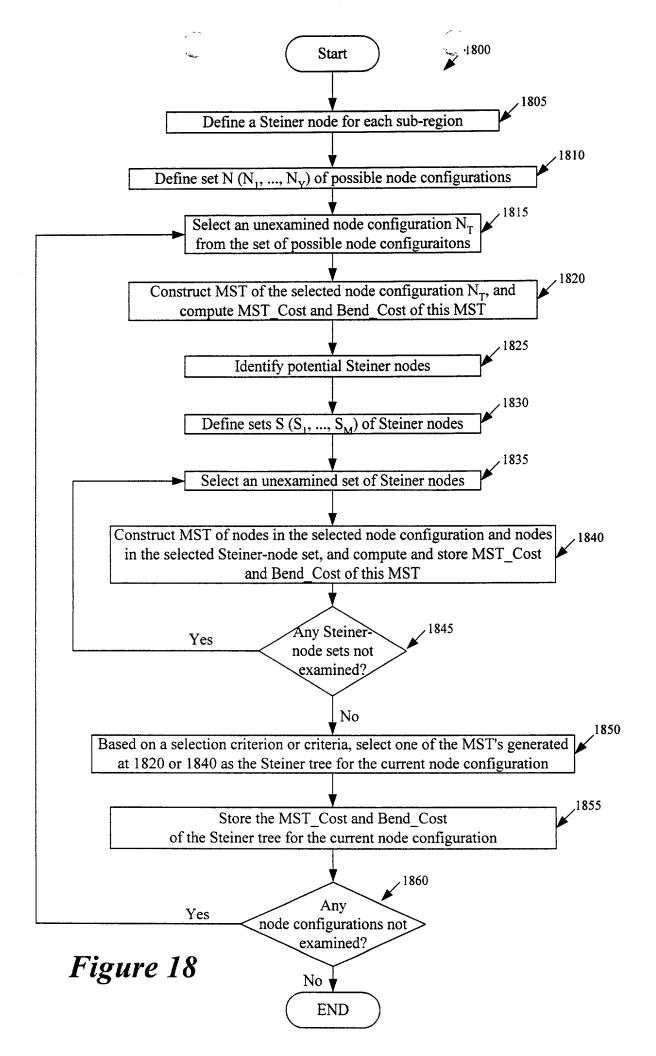


Figure 14





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1905	1905	1905	1905
1905	6	1905	1905

Figure 19

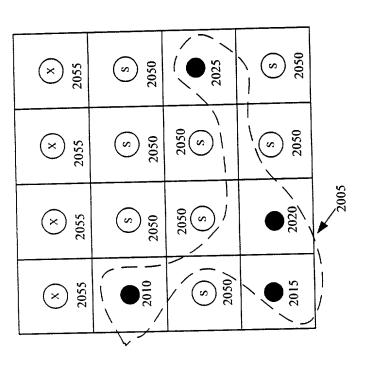


Figure 20

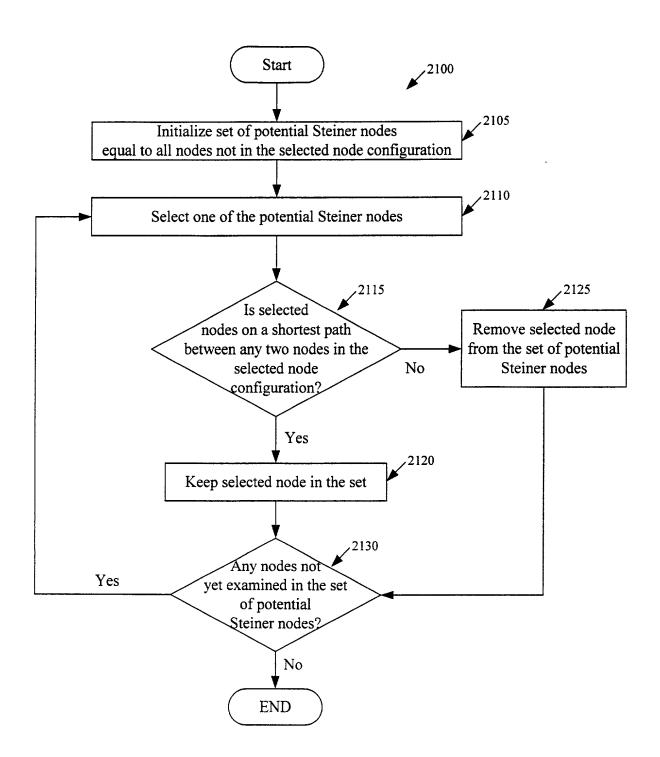


Figure 21

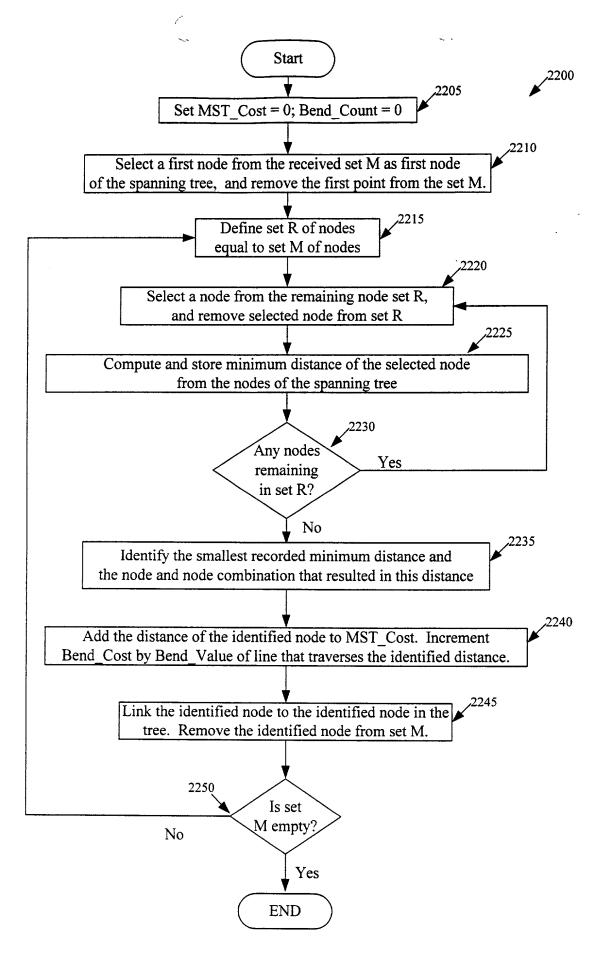


Figure 22

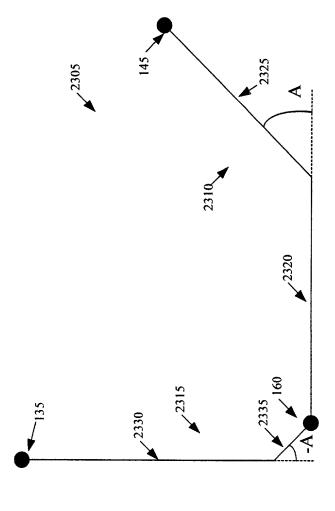
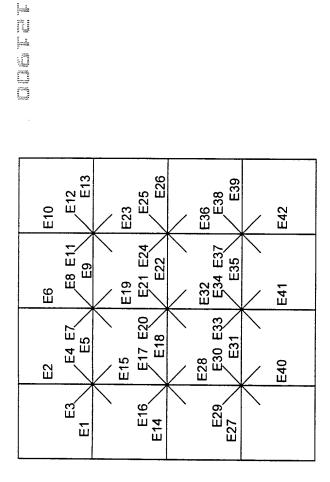


Figure 23



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P5 P19

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P20

P22 P36-

P18 P32P35 P42-

P31 P41-

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Figure 24

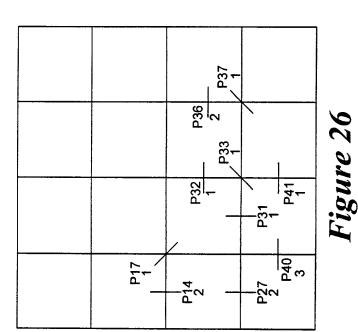


Figure 25

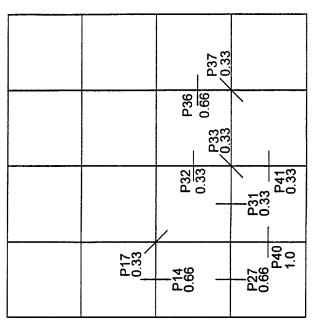


Figure 27

		E37	-
	E36	1	
		E33	
	E32		E41
E17		E31	
			E40
	E14 2	E27	

Figure 28

Figure 29

E37 0.33

E33 0.33

E31 0.33

E27 0.66 E41 0.33

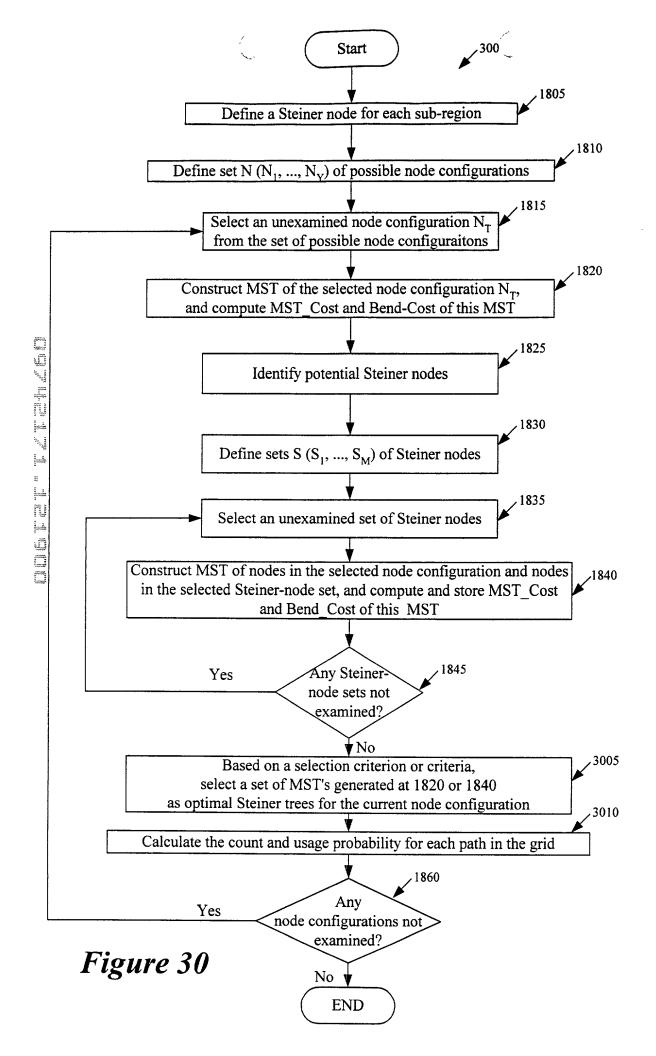
E40 1.0

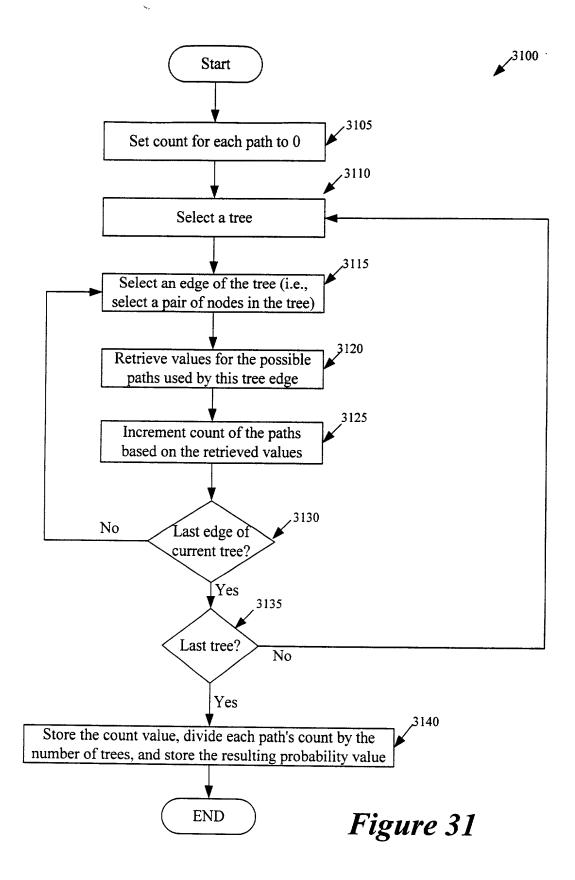
E36 0.66

E32 0.33

E14 0.66

E17 / 0.33





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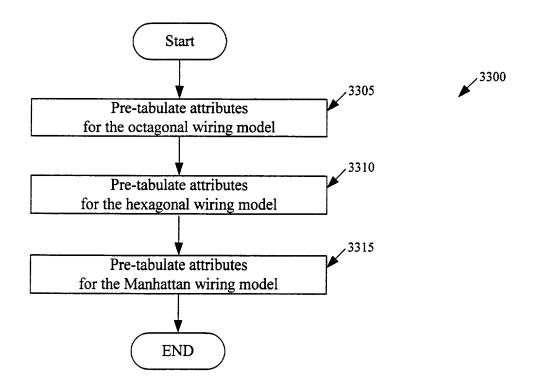
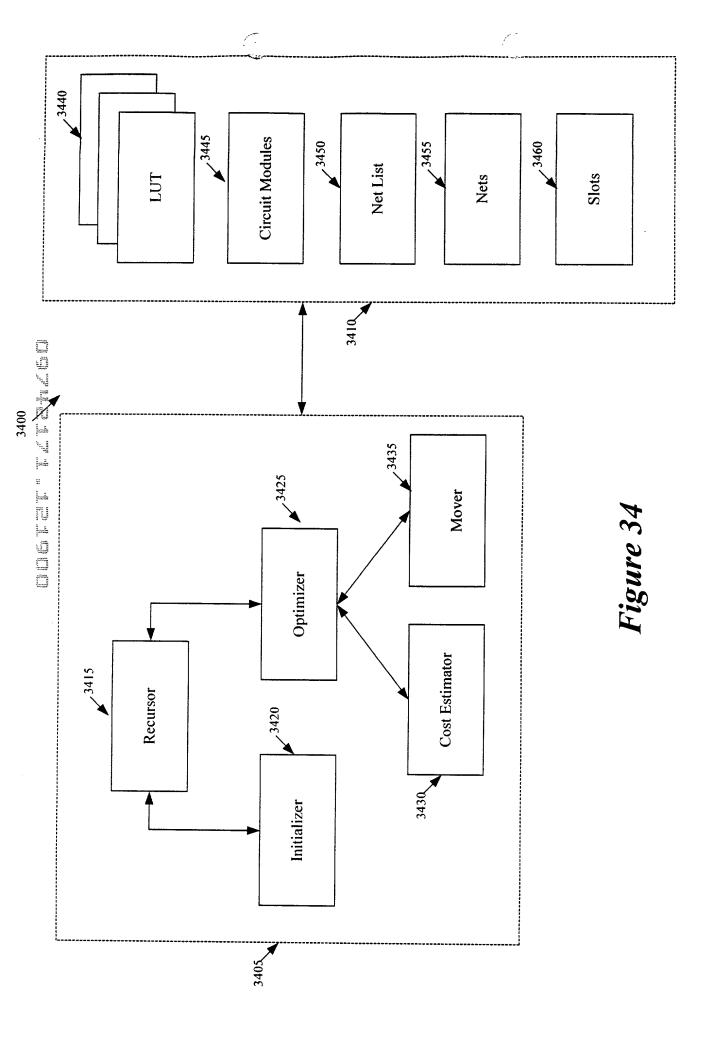


Figure 33



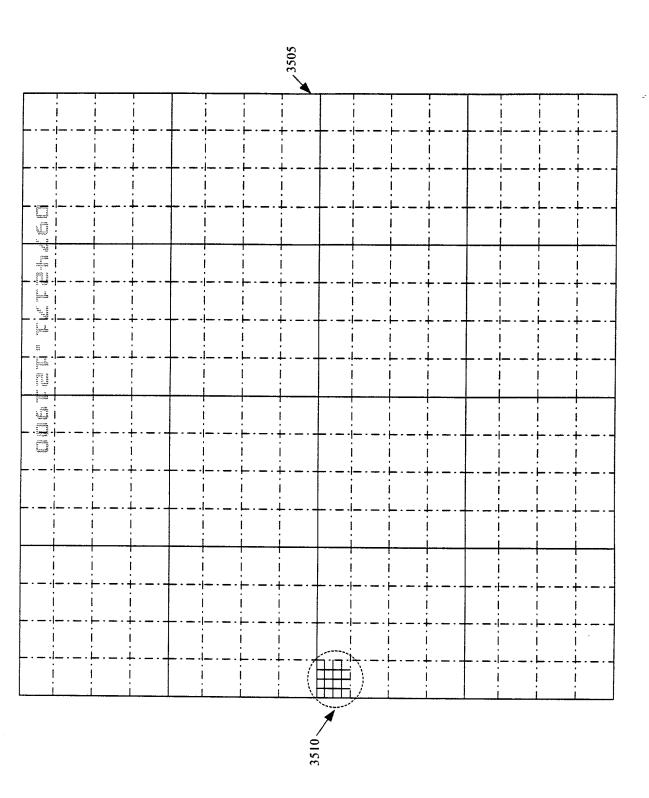
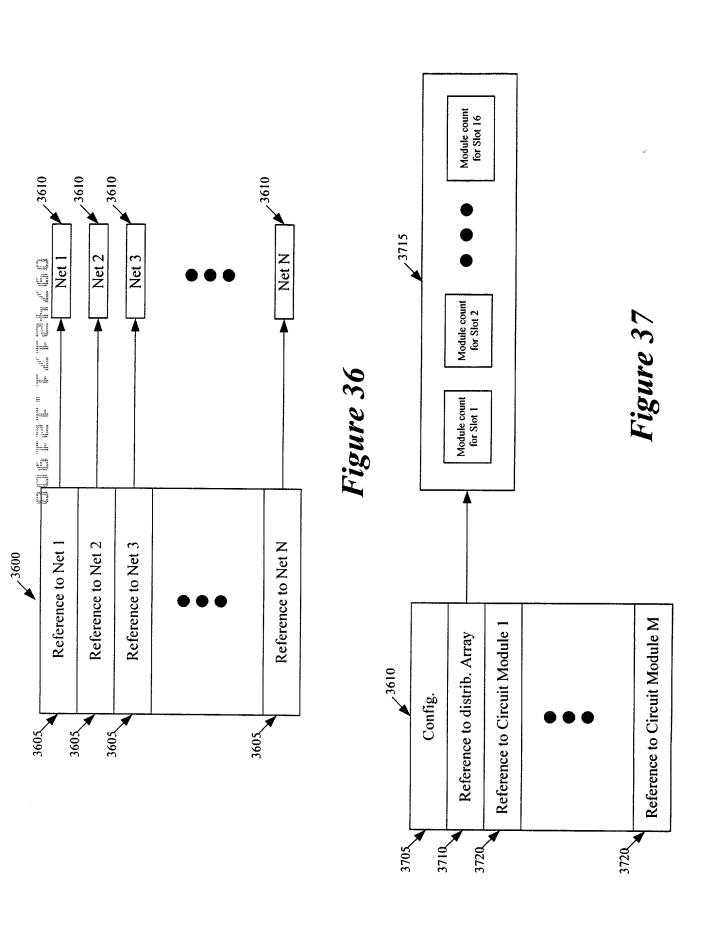
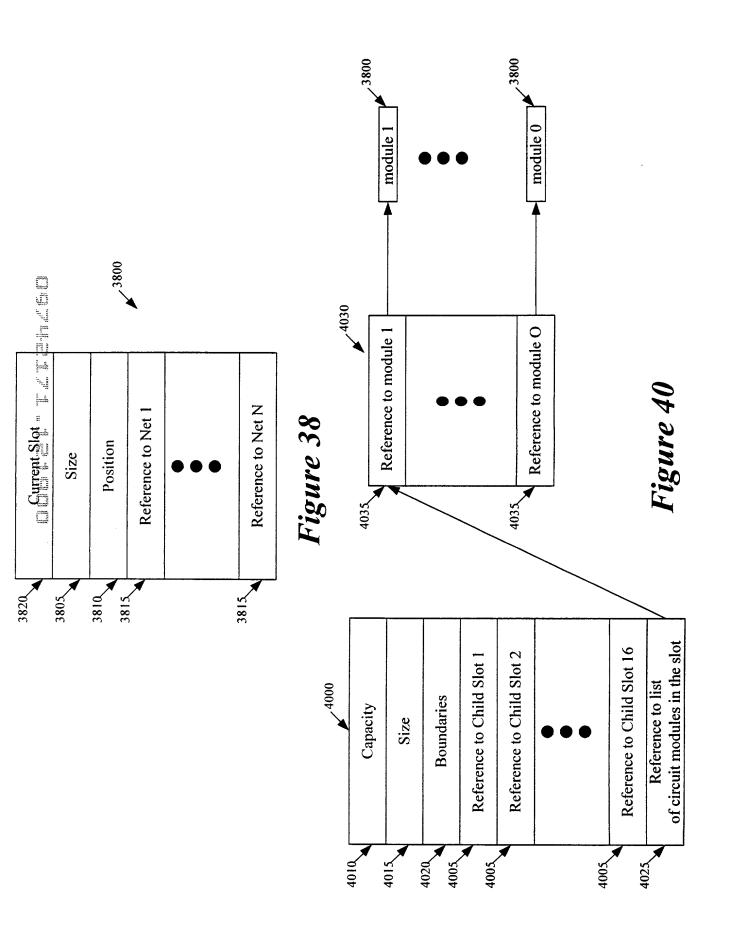


Figure 35





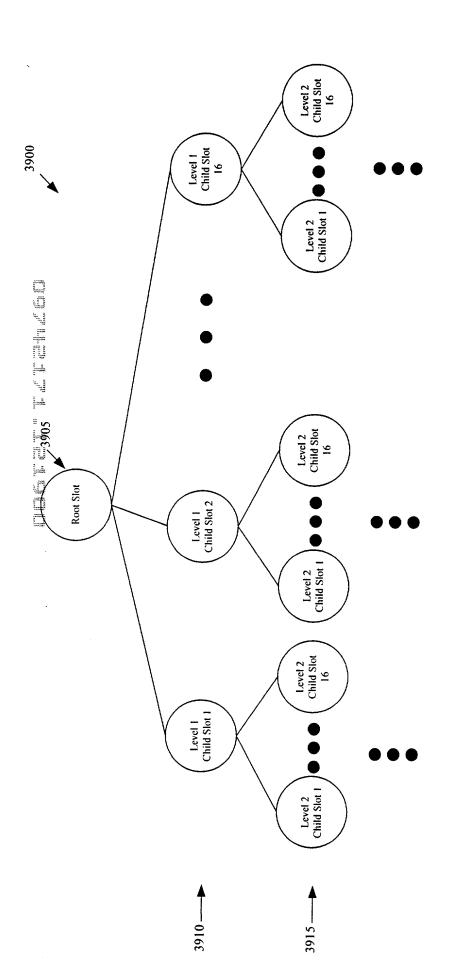


Figure 39

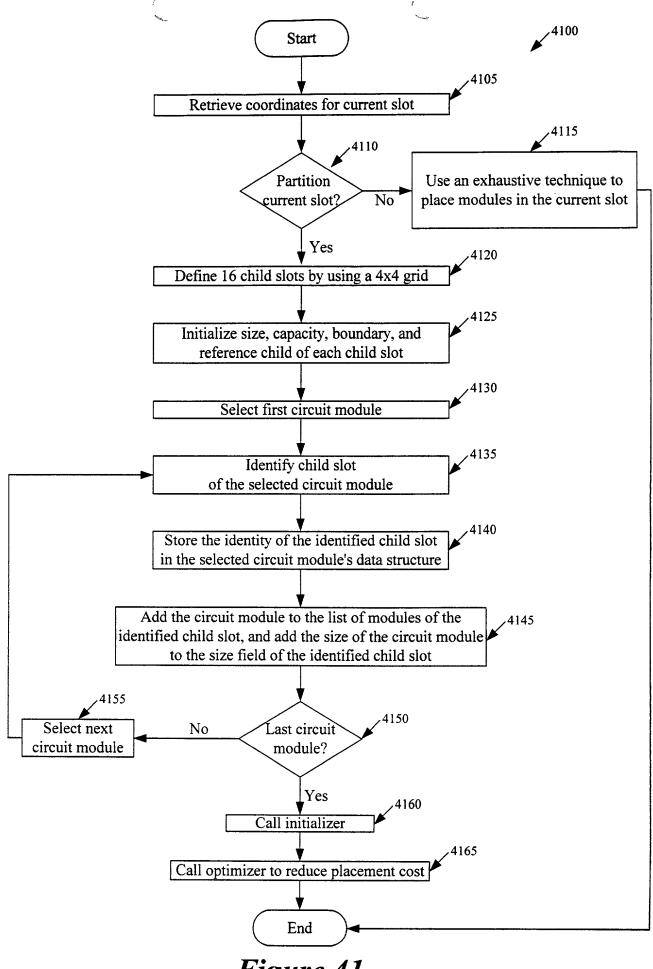


Figure 41

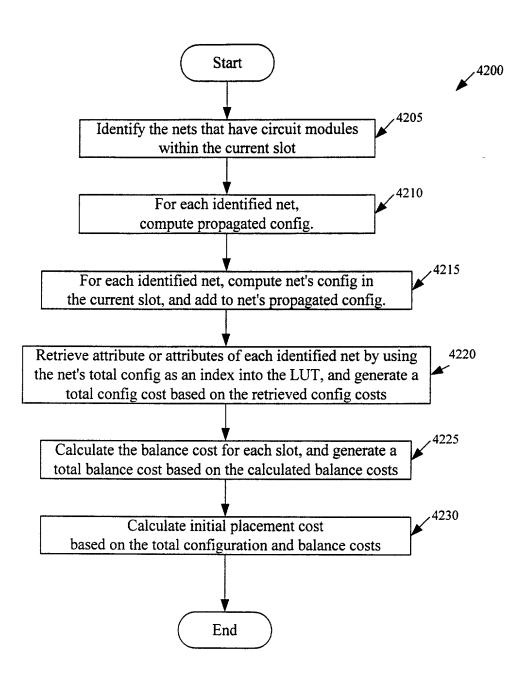


Figure 42

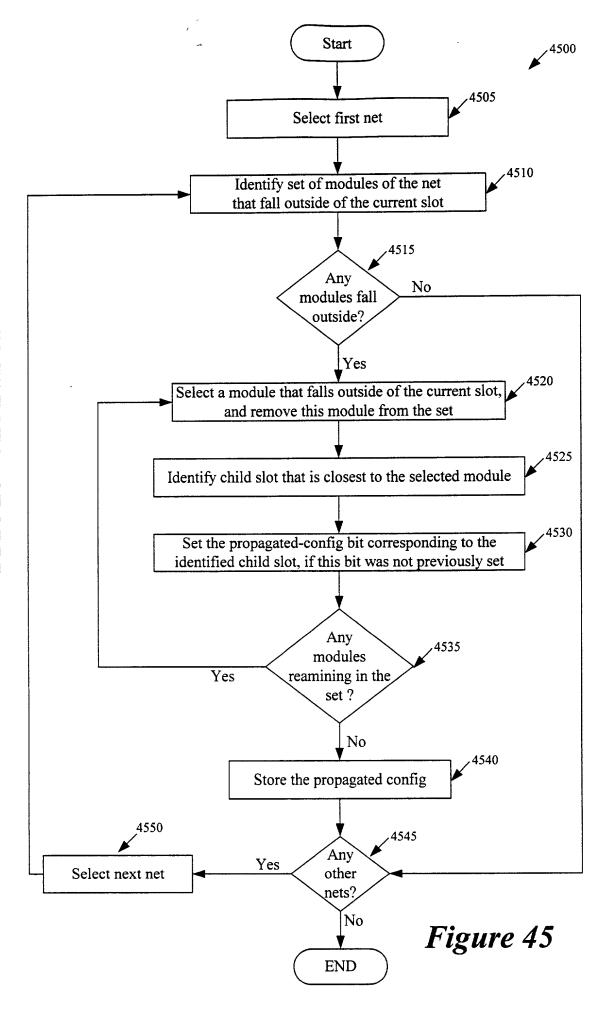
4300

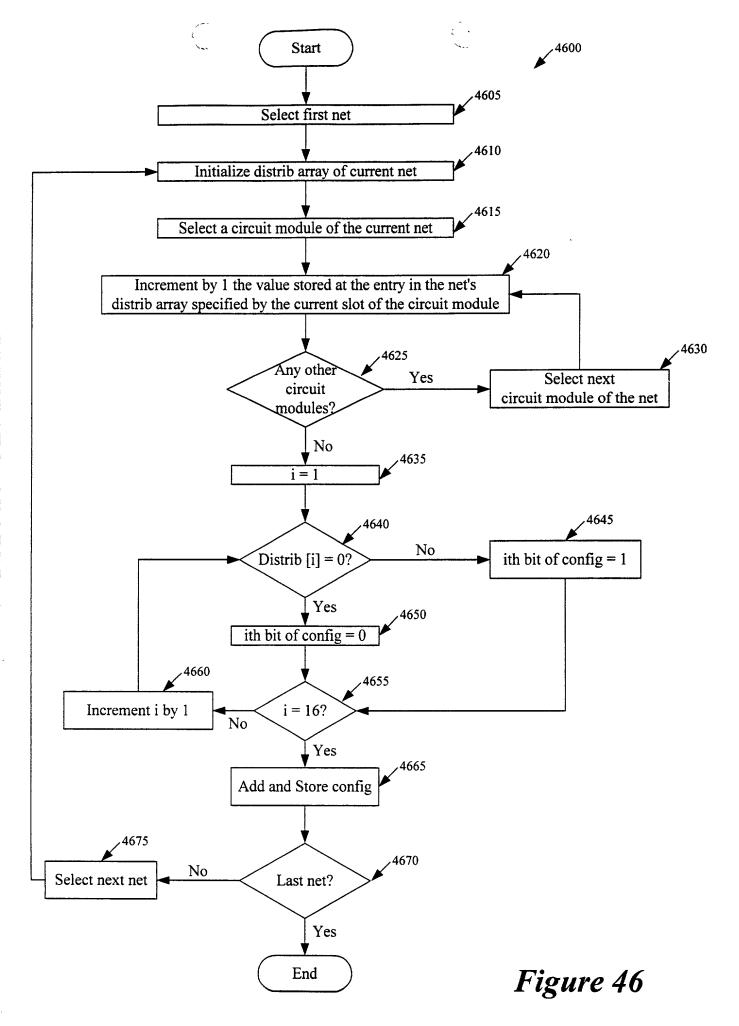
Data Structure = $\left[\sum_{n \in I} F(netconfig, path1), \sum_{n \in I} F(netconfig, path2), \sum_{n \in I} F(netconfig, path3), \bullet \bullet \bullet \sum_{n \in I} F(netconfig, path42)\right]$

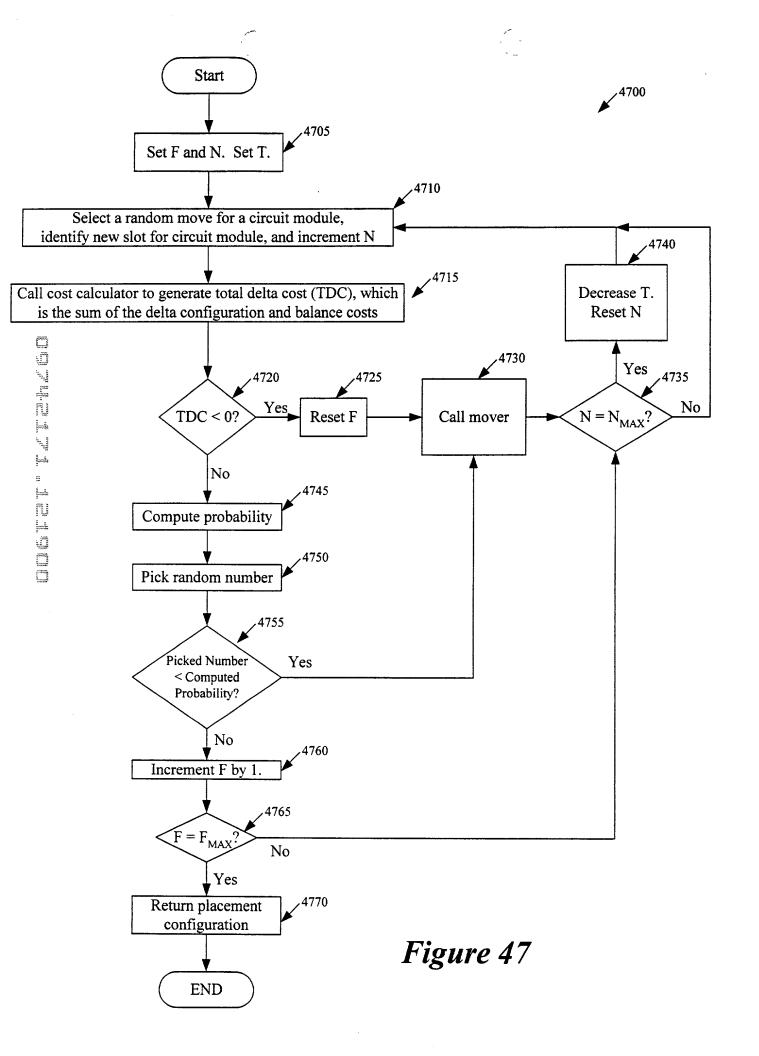
Figure 43

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Figure 44







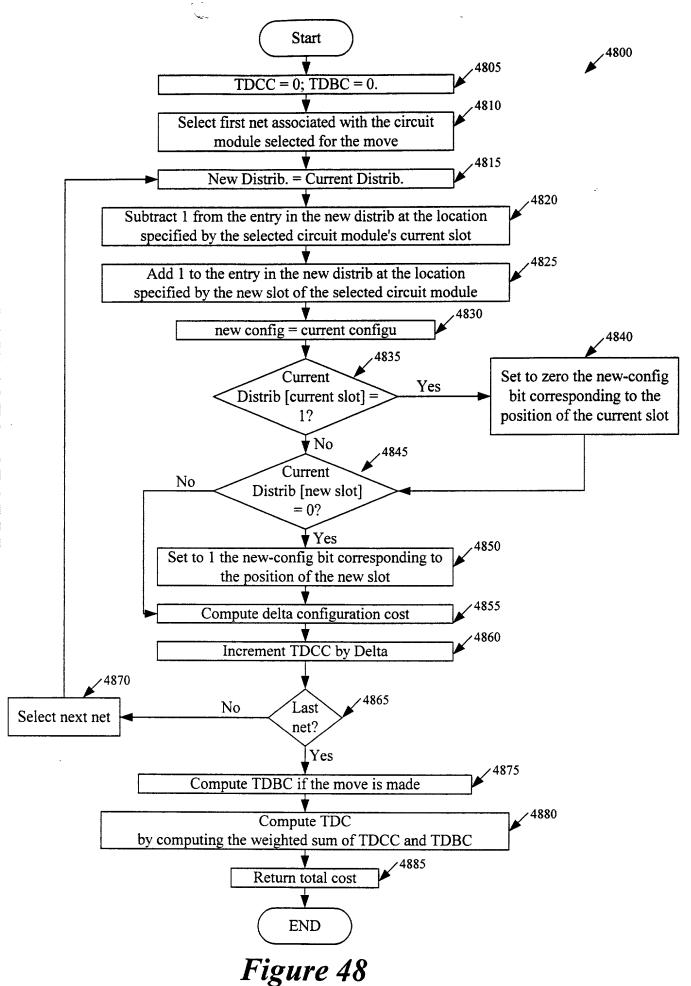


Figure 49

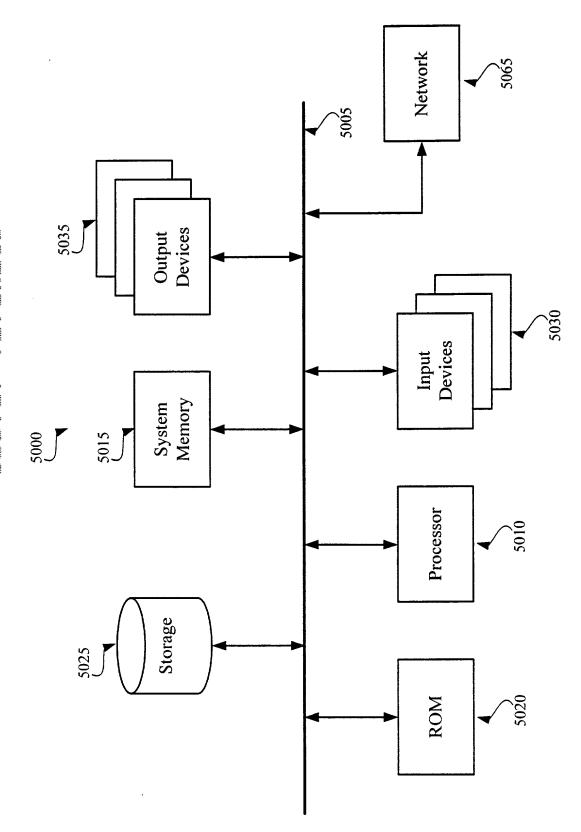


Figure 50